

CLAIMS

1. A sensor container for storing sensors, wherein the sensor container is transparent or semi-transparent in part or in whole.

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2. The container according to claim 1, wherein the container has a scale for determining the number of the sensors, in its transparent part.

10 3. The container according to claim 1, comprising a container body and a lid.

4. The container according to claim 1, wherein the sensors have lightfastness.

15 5. The container according to claim 4, wherein the sensors having lightfastness include an oxidation-reduction enzyme, a mediator that mediates transfer of electrons caused by oxidation or reduction, and a detection means that detects a reaction of the oxidation or reduction, and the mediator is a lightfast transitional metal complex.

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6. The container according to claim 5, wherein the lightfast transitional metal complex is a ruthenium complex.

25 7. The container according to claim 5, wherein the detection means that detects a reaction of the oxidation or reduction is electrodes that detect current produced by oxidation or reduction of the mediator, and the sensors are electrode sensors.

30 8. The container according to claim 5, wherein the detection means that detects a reaction of the oxidation or reduction is a substrate of the

oxidation-reduction enzyme that colors through oxidation or reduction, and the sensors are colorimetric sensors.

9. The container according to claim 1, wherein the container is
5 transparent or semi-transparent only in its bottom part.